

In the specification:

Please amend the specification as follows:

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Please amend page 35, lines 11-27 and page 36, lines 1-4, as follows:

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dl  
Fig. 9 is a diagram showing an electrical circuitry of the braking system of Fig. 8;

Fig. 10 is a block diagram showing a control apparatus of the braking system of Fig. 8; and

Fig. 11 is a view of a part of a brake which is included in the braking system of Fig. 1.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Referring to Figs. 1-3, the electrically controlled braking system shown therein has four electrically controlled brakes 10, 12, 14, 16 for respective front left and right wheels FL, FR and rear left and right wheels RL, RR, and a brake control apparatus 18 for controlling of these brakes 10, 12, 14, 16. The brakes 10 and 12 for the front wheels FL, FR are disc brakes including respective electric motors 22, 24. Each of the disc brakes 10, 12 has friction pads 13a, 13b which are forced onto a brake disc 17, as shown in Fig. 11, so that the corresponding front wheel FL, FR rotating with the brake disc is braked. The brakes 14, 16 are drum brakes including respective electric motors 30, 32. Each of the drum brakes 14, 16 has brake linings which are forced onto a brake drum so that the corresponding rear wheel rotating with the brake drum is braked.

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